



METHOD FOR UPDATING FEATURE VALUE BURIED IN OPERATING UNIT WHICH CAN BE PROGRAMMED IN INDUSTRIAL CONTROL SYSTEM

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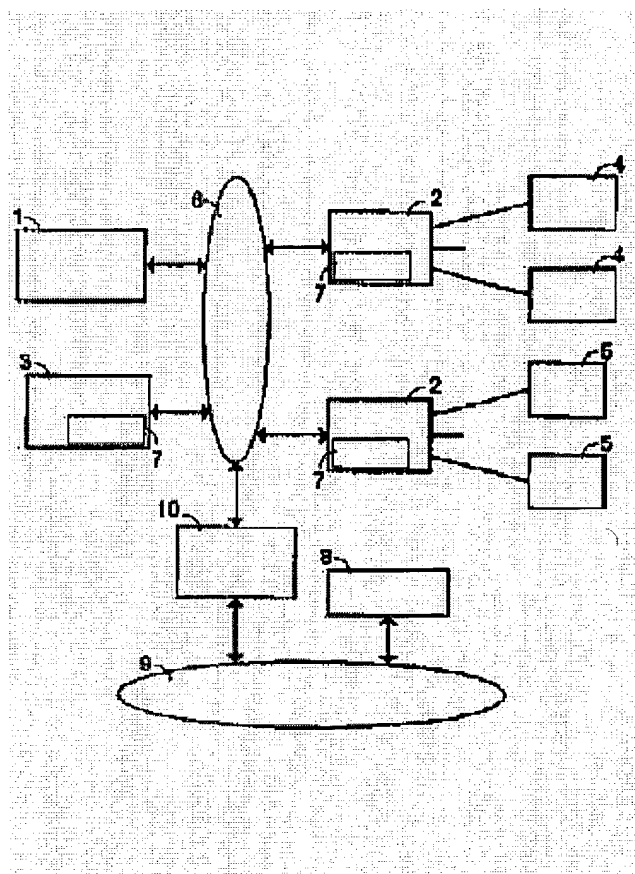
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Abstract of JP2000056813

PROBLEM TO BE SOLVED: To almost continuously update a feature process value in a control system by updating an HTML page on a real time basis and as soon as it is prepared by means of burying the feature process value which is just received through a communication architecture.

SOLUTION: When an interleaving device transmits a request to the server 7 of an on-site unit 2 through the group of a link 6 and a communication network 9, one or a plurality of HTML pages are constituted/prepared based on desirably constitution information stored in the center memory of an identified unit. The interleaving device then operates as a client requesting a response to a question given to a server. Whenever a new request is given, a corresponding page is constructed in the on-site unit receiving the request. The page is constructed, based on a corresponding model page stored in the center memory of the on-site unit.



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